

L Number	Hits	Search Text	DB	Time stamp
65	840	(biphenyl diphenyl) adj acrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/19 17:23
66	30279	hydroxyethyl adj (methacrylate acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/19 17:23
67	13	((biphenyl diphenyl) adj acrylate) same (hydroxyethyl adj (methacrylate acrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/19 17:55
68	22	((("6316165") or ("4788127") or ("6165697") or ("5376504") or ("6054248") or ("6323287") or ("20020007018") or ("20020173594") or ("20020022196") or ("20020009670") or ("20020031729") or ("4454274"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/19 18:03
69	2	("6610808").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/19 18:24
70	0	1035442.URPN.	USPAT	2004/03/19 18:14
71	2	6054248.URPN.	USPAT	2004/03/19 18:14
72	2	("20020007018").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/19 18:24
-	9388	(thermally adj cured) (heat adj cured)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:31
-	96	thermal adj acid adj generator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 09:24
-	2675814	polymer resin binder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 09:25
-	279419	crosslink\$3 cross-link\$3 (cross adj link\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:41
-	19	((thermally adj cured) (heat adj cured)) and (thermal adj acid adj generator) and (polymer resin binder) and (crosslink\$3 cross-link\$3 (cross adj link\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:38
-	0	6323287.URPN.	USPAT	2002/11/25 11:28
-	25	("4454274" "5208133" "5227276" "5230985" "5266424" "5288741" "5292614" "5304456" "5318878" "5340697" "5376504" "5445850" "5494777" "5514755" "5529885" "5536835" "5541263" "5585219" "5585222" "5627010" "5738972" "5773190" "5780206" "5789136" "5800964").PN.	USPAT	2002/11/25 11:28
-	0	("6492092").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 11:57
-	25	((("5494777") or ("5292614") or ("5851730") or ("5597868") or ("3245954") or ("4593052") or ("5218018") or ("3884992") or ("5300380") or ("5397685") or ("4866133") or ("6054248")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 12:36
-	5	((("6165697") or ("6451503"), or ("6316165")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 12:34

-	2	("6165697").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 13:08
-	0	trimethylsilyloxysilyl near (methacrylate acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 13:09
-	167	trimethylsilyl near (methacrylate acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 13:32
-	14	isbornyl near (methacrylate acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:39
-	6114	polyhydroxystyrene polyvinylphenol hydroxystyrene vinylphenolic vinylphenol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 13:34
-	0	((isbornyl near (methacrylate acrylate)) and (polyhydroxystyrene polyvinylphenol hydroxystyrene vinylphenolic vinylphenol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 13:35
-	3577	isobornyl near (methacrylate acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 13:35
-	132	(polyhydroxystyrene polyvinylphenol hydroxystyrene vinylphenolic vinylphenol) and (isobornyl near (methacrylate acrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 13:35
-	114	((polyhydroxystyrene polyvinylphenol hydroxystyrene vinylphenolic vinylphenol) and (isobornyl near (methacrylate acrylate))) and (thermal thermally heat)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:39
-	8	((polyhydroxystyrene polyvinylphenol hydroxystyrene vinylphenolic vinylphenol) and (isobornyl near (methacrylate acrylate))) and ((thermal thermally heat) near generat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:39
-	1149	styrene same propanol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 14:28
-	48	(styrene same propanol) and ((thermal thermally heat) near generat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 14:30
-	2	("5344742").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 20:36
-	442360	t-butylphenyl near (p-toluenesulfonyloxy)-acetate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 20:40
-	11158	(t-butylphenyl near (p-toluenesulfonyloxy)-acetate) same (generat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 20:57
-	6767	FOSTER-P FOSTER-PATRICK FOSTER-PATRICK-W SLATER-SYDNEY-G SLATER-SYDNEY-GEORGE SLATER-S-G SLATER-S STEINHAUSLER STEINHAUSLER-T STEINHAUSLER-THOMAS BLAKENEY BLAKENEY-ANDREW-J BLAKENEY-ANDREW-JOSEPH BLAKENEY-A-J BIAFORE-J-J BIAFORE-JOHN-J BIAFORE-JOHN-JOSEPH BIAFORE-JR-JOHN-J BIAFORE-J-J	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 21:03

-	353	uv5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 22:49
-	21	uv5 same (photoresist resist)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/25 22:54
-	9	shipley near UV5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:05
-	354	UV5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:05
-	17	((("6440636") or ("2002007006") or ("6379874") or ("6280898") or ("6312867") or ("6042989") or ("6028154") or ("5886119") or ("5886119") or ("5371147") or ("6379874"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:36
-	181	tetrahydropyranyl near (methacrylate acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:31
-	18	\$3tetrahydropyranyl\$4acrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:32
-	192	((tetrahydropyranyl near (methacrylate acrylate)) \$3tetrahydropyranyl\$4acrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:32
-	271491	tristrimethylsiloxy\$5methacryloxypropylsilane TRIS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:36
-	27296	hydroxyethyl\$5acrylate (hydroxy\$7thyl near (\$4acrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:35
-	0	((tetrahydropyranyl near (methacrylate acrylate)) \$3tetrahydropyranyl\$4acrylate) same (tristrimethylsiloxy\$5methacryloxypropylsilane TRIS) same (hydroxyethyl\$5acrylate (hydroxy\$7thyl near (\$4acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:35
-	0	((tetrahydropyranyl near (methacrylate acrylate)) \$3tetrahydropyranyl\$4acrylate) and (tristrimethylsiloxy\$5methacryloxypropylsilane TRIS) and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:35
-	31	1{tetrahydropyranyl\$4acrylate}2{methacryloxypropenoate acrylate)) \$3tetrahydropyranyl\$4acrylate) and (tristrimethylsiloxy\$5methacryloxypropylsilane TRIS) and (hydroxyethyl\$5acrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:35
-	271491	tristrimethylsiloxy\$5methacryloxypropylsilane "TRIS"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:37
-	0	tristrimethylsiloxy\$5methacryloxypropylsilane	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:37
-	31	tristrimethylsiloxy\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:37

-	0	tristrimethylsiloxys and ((tetrahydropyranyl near (methacrylate acrylate)) \$3tetrahydropyranyl\$4acrylate) and (hydroxyethyl\$5acrylate (hydroxy\$7thyl near (\$4acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 09:43
-	17	(biphenyl near (acrylate methacrylate)) same (\$5hydroxyethyl near (acrylate methacrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 10:06
-	82	(positive same (resist photoresist) same (silicon)) and (overcoat topcoat ((over top) adj coat) over-coat top-coat)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 10:23
-	3513	positive same (resist photoresist) same (silicon)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 10:53
-	403	(positive same (resist photoresist) same (silicon)) and (430/270.1).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 10:56
-	211	positive same (resist photoresist) same (silicon near containing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 10:54
-	40	(positive same (resist photoresist) same (silicon near containing)) and (430/270.1).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 11:11
-	17	megaposit snr248-1.0	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 11:56
-	513149	biphenyl adj (acrylate or methacrylate) copolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 11:57
-	2	biphenyl adj (acrylate or methacrylate) adj copolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/26 12:02
-	11	biphenyl adj (acrylate or methacrylate) same hydroxyethyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:40
-	17	(US-6479213-\$ or US-5371147-\$ or US-6312867-\$ or US-6323287-\$ or US-6309795-\$ or US-5851730-\$ or US-5514755-\$ or US-5376504-\$ or US-4454274-\$ or US-6054248-\$).did. or (US-20020028409-\$ or US-20020022196-\$ or US-20020173594-\$ or US-20020007018-\$ or US-20020009670-\$ or US-20020031729-\$).did. or (WO-200053645-\$).did.	USPAT; US-PGPUB; DERWENT	2003/10/20 10:28
-	3	((("6316165") or ("4788127") or ("6165697")).PN.	USPAT	2003/10/20 10:33
-	54723	siloxysilyl alkylsilyl (trimethylsiloxys adj silane) silicon-containing trimethylsilylmethyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 10:58
-	5803	acid adj (labile decomposable)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 10:34
-	16	(siloxysilyl alkylsilyl (trimethylsiloxys adj silane) silicon-containing trimethylsilylmethyl) same (acid adj (labile decomposable)) same (methacrylate acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 10:57
-	310	(siloxysilyl alkylsilyl (trimethylsiloxys adj silane) silicon-containing trimethylsilylmethyl) same (acid adj (labile decomposable))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 10:57

-	577	trimethylsiloxo adj silane	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:09
-	294	((siloxo silyl alkylsilyl (trimethylsiloxo adj silane) silicon-containing trimethylsilylmethyl) same (acid adj (labile decomposable))) not ((siloxo silyl alkylsilyl (trimethylsiloxo adj silane) silicon-containing trimethylsilylmethyl) same (acid adj (labile decomposable)) same (methacrylate acrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:00
-	577	(trimethylsiloxo adj silane) not ((siloxo silyl alkylsilyl (trimethylsiloxo adj silane) silicon-containing trimethylsilylmethyl) same (acid adj (labile decomposable)) same (methacrylate acrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:05
-	535	(trimethylsiloxo adj silane) not ((siloxo silyl alkylsilyl (trimethylsiloxo adj silane) silicon-containing trimethylsilylmethyl) same (acid adj (labile decomposable)) same (methacrylate acrylate))	USPAT; US-PGPUB	2003/10/20 11:05
-	0	((trimethylsiloxo adj silane) same (acid adj (labile decomposable))) not ((siloxo silyl alkylsilyl (trimethylsiloxo adj silane) silicon-containing trimethylsilylmethyl) same (acid adj (labile decomposable)) same (methacrylate acrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:09
-	0	(trimethylsiloxo adj silane) same (acid adj (labile decomposable))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:09
-	0	trimethylsiloxo adj silyl same (acid adj (labile decomposable))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:09
-	83	trimethylsiloxo adj silyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:09
-	2	trimethylsiloxo adj silyl and (acid adj (labile decomposable))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:11
-	0	(trimethylsiloxo adj silylethoxy) and (acid adj (labile decomposable))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:11
-	0	(trimethylsiloxo adj silylethoxy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:11
-	29	((thermally adj cured) (heat adj cured)) and (thermal adj acid adj generator) and (polymer resin binder) and (crosslink\$3 cross-link\$3 (cross adj link\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:37
-	17	((("6440636") or ("2002007006") or ("6379874") or ("6280898") or ("6312867") or ("6042989") or ("6028154") or ("5886119") or ("5886119") or ("5371147") or ("6379874"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:36
-	1	((FOSTER-P FOSTER-PATRICK FOSTER-PATRICK-W SLATER-SYDNEY-G SLATER-SYDNEY-GEORGE SLATER-S-G SLATER-S STEINHAUSLER STEINHAUSLER-T STEINHAUSLER-THOMAS BLAKENEY BLAKENEY-ANDREW-J BLAKENEY-ANDREW-JOSEPH BLAKENEY-A-J BIAFORE-J-J BIAFORE-JOHN-J BIAFORE-JOHN-JOSEPH BIAFORE-JR-JOHN-J BIAFORE-J-J) and (thermal thermally)) and ((cross-link\$3 crosslink\$3 (cross adj link\$3)))) and (substrate support) and (hydroxyl near polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:37

-	15	isbornyl near (methacrylate acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:37
-	29	((thermally adj cured) (heat adj cured)) and (thermal adj acid adj generator) and (polymer resin binder) and (crosslink\$3 cross-link\$3 (cross adj link\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/20 11:37
-	3	((("6410209") or ("6602652"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:32
-	32	((thermally adj cured) (heat adj cured)) and (thermal adj acid adj generator) and (polymer resin binder) and (crosslink\$3 cross-link\$3 (cross adj link\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:07
-	4894	isobornyl near (methacrylate acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:39
-	175	((polyhydroxystyrene polyvinylphenol hydroxystyrene vinylphenolic vinylphenol) and (isobornyl near (methacrylate acrylate))) and (thermal thermally heat)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:39
-	17	(US-6479213-\$ or US-6312867-\$ or US-5514755-\$ or US-6323287-\$ or US-5851730-\$ or US-4454274-\$ or US-6054248-\$ or US-6309795-\$ or US-5376504-\$ or US-5371147-\$).did. or (US-20020031729-\$ or US-20020173594-\$ or US-20020007018-\$ or US-20020009670-\$ or US-20020022196-\$ or US-20020028409-\$).did. or (WO-200053645-\$).did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:40
-	8	((FOSTER-P FOSTER-PATRICK FOSTER-PATRICK-W SLATER-SYDNEY-G SLATER-SYDNEY-GEORGE SLATER-S-G SLATER-S STEINHAUSLER STEINHAUSLER-T STEINHAUSLER-THOMAS BLAKENEY BLAKENEY-ANDREW-J BLAKENEY-ANDREW-JOSEPH BLAKENEY-A-J BIAFORE-J-J BIAFORE-JOHN-J BIAFORE-JOHN-JOSEPH BIAFORE-JR-JOHN-J BIAFORE-J-J) and (thermal thermally)) and (amino near (cross-link\$3 crosslink\$3 (cross adj link\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 17:43
-	16	((polyhydroxystyrene polyvinylphenol hydroxystyrene vinylphenolic vinylphenol) and (isobornyl near (methacrylate acrylate))) and ((thermal thermally heat) near generat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:48
-	83	hydroxystyrene and (isobornyl adj (methacrylate acrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:07
-	331718	crosslink\$3 cross-link\$3 (cross adj link\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:07
-	57	(hydroxystyrene and (isobornyl adj (methacrylate acrylate))) and (crosslink\$3 cross-link\$3 (cross adj link\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:07
-	54	((hydroxystyrene and (isobornyl adj (methacrylate acrylate))) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (support substrate wafer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:08
-	30	((hydroxystyrene and (isobornyl adj (methacrylate acrylate))) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (support substrate wafer)) and (\$\$acid adj generator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:08

-	30	((hydroxystyrene and (isobornyl adj (methacrylate acrylate))) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (support substrate wafer)) and (\$7acid adj generator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:38
-	25	("4454274" "5208133" "5227276" "5230985" "5266424" "5288741" "5292614" "5304456" "5318878" "5340697" "5376504" "5445850" "5494777" "5514755" "5529885" "5536835" "5541263" "5585219" "5585222" "5627010" "5738972" "5773190" "5780206" "5789136" "5800964").PN.	USPAT	2004/03/18 18:10
-	3	6323287.URPN.	USPAT	2004/03/18 18:35
-	614	undercoat and topcoat and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:41
-	4455	(thermal\$3) and (radiation adj sensitive)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:39
-	127	(thermal\$3 adj cured) and (radiation adj sensitive)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:39
-	28	(undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:40
-	3	((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:40
-	25	((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) not (((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:44
-	3	((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive)) and ((thermal\$3 adj cured) and (radiation adj sensitive))) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:44
-	10	(undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive)) and ((thermal\$3 adj cured) and (radiation adj sensitive))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:46
-	127	((thermal\$3) and (radiation adj sensitive)) and ((thermal\$3 adj cured) and (radiation adj sensitive))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:46
-	7	((thermal\$3) and (radiation adj sensitive)) and ((thermal\$3 adj cured) and (radiation adj sensitive))) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:46
-	4	((thermal\$3) and (radiation adj sensitive)) and ((thermal\$3 adj cured) and (radiation adj sensitive)) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate))) not (((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive)) and ((thermal\$3 adj cured) and (radiation adj sensitive))) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:46

-	3	((((thermal\$3) and (radiation adj sensitive)) and ((thermal\$3 adj cured) and (radiation adj sensitive))) and (((polyhydroxystyrene polyvinylphenol hydroxystyrene vinylphenolic vinylphenol) and (isobornyl near (methacrylate acrylate))) and ((thermal thermally heat) near generat\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:48
-	0	((((thermal\$3) and (radiation adj sensitive)) and ((thermal\$3 adj cured) and (radiation adj sensitive))) and (((polyhydroxystyrene polyvinylphenol hydroxystyrene vinylphenolic vinylphenol) and (isobornyl near (methacrylate acrylate))) and ((thermal thermally heat) near generat\$4))) not ((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive)) and ((thermal\$3 adj cured) and (radiation adj sensitive))) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:48
-	22	hydroxyl and (undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:49
-	525552	methacrylic acrylic acrylate methacrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:49
-	22	(hydroxyl and (undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (methacrylic acrylic acrylate methacrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:50
-	3	((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:50
-	25	((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) not (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:50
-	28	((((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) not (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))) ((hydroxyl and (undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (methacrylic acrylic acrylate methacrylate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 18:50
-	18	((((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) not (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))) ((hydroxyl and (undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (methacrylic acrylic acrylate methacrylate))) not ((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive)) and ((thermal\$3 adj cured) and (radiation adj sensitive)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 19:01
-	255	cycloaliphatic adj ester	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 19:01
-	167	(cycloaliphatic adj ester) and hydroxyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 19:01
-	141	((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 19:14

-	4	((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and ((thermal\$3 adj cured) and (radiation adj sensitive)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 19:15
-	112	((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and (crosslink\$3 cross-link\$3 (cross adj link\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 19:16
-	104	(((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (substrate support))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 19:16
-	179	THERMAL ADJ ACID ADJ GENERATOR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:42
-	3	(((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (substrate support)) AND (THERMAL ADJ ACID ADJ GENERATOR)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 19:24
-	0	((((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (substrate support)) AND (THERMAL ADJ ACID ADJ GENERATOR)) NOT (((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 19:24
-	100	(((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (substrate support)) NOT (((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))) ((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) ((hydroxyl and (undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (methacrylic acrylic acrylate methacrylate)) ((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) not (hydroxystyrene and (isobornyl adj (methacrylate acrylate))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:16
-	4830	(PHOTOACID ACID) ADJ GENERATOR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:42
-	4830	THERMAL ADJ ACID ADJ GENERATOR) ((PHOTOACID ACID) ADJ GENERATOR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 20:47

-	13	((((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (substrate support)) NOT (((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))) ((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) ((hydroxyl and (undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) and (methacrylic acrylic acrylate methacrylate)) ((undercoat and topcoat and substrate) and ((thermal\$3) and (radiation adj sensitive))) not (hydroxystyrene and (isobornyl adj (methacrylate acrylate)))))) AND ((THERMAL ADJ ACID ADJ GENERATOR) ((PHOTOACID ACID) ADJ GENERATOR))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 20:47
-	441	photoinitiator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:17
-	1	photoinitiator and (((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (substrate support))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:17
-	19731	photoinitiator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:17
-	37	photoinitiator and (((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (substrate support))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:17
-	37	(photoinitiator and (((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (substrate support))) (photoinitiator and (((((cycloaliphatic adj ester) and hydroxyl) and (methacrylic acrylic acrylate methacrylate)) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and (substrate support)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:39
-	89479	hydroxystyrene ((hydroxy\$9yl hydroxycyclo\$9yl) adj (methacrylate acrylate)) (benzyl adj alcohol) (allyl adj alcohol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:40
-	4589	(isobornyl norbornyl adamantyl) adj (methacrylate acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:41
-	331718	crosslink\$3 cross-link\$3 (cross adj link\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:41
-	614	undercoat and topcoat and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:41
-	179	THERMAL ADJ ACID ADJ GENERATOR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:42
-	4830	(PHOTOACID ACID) ADJ GENERATOR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:42

-	2716	((hydroxystyrene ((hydroxy\$9yl hydroxycyclo\$9yl) adj (methacrylate acrylate)) (benzyl adj alcohol) (allyl adj alcohol)) and ((isobornyl norbornyl adamantyl) adj (methacrylate acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:42
-	2042	((hydroxystyrene ((hydroxy\$9yl hydroxycyclo\$9yl) adj (methacrylate acrylate)) (benzyl adj alcohol) (allyl adj alcohol)) and ((isobornyl norbornyl adamantyl) adj (methacrylate acrylate))) and (crosslink\$3 cross-link\$3 (cross adj link\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:42
-	126	((((hydroxystyrene ((hydroxy\$9yl hydroxycyclo\$9yl) adj (methacrylate acrylate)) (benzyl adj alcohol) (allyl adj alcohol)) and ((isobornyl norbornyl adamantyl) adj (methacrylate acrylate))) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and ((THERMAL ADJ ACID ADJ GENERATOR) ((PHOTOACID ACID) ADJ GENERATOR))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:42
-	92612	((radiation light photo) adj sensitive) light-sensitive photo-sensitive	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:43
-	11592	thermal\$2 adj cur\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:43
-	59	(((((hydroxystyrene ((hydroxy\$9yl hydroxycyclo\$9yl) adj (methacrylate acrylate)) (benzyl adj alcohol) (allyl adj alcohol)) and ((isobornyl norbornyl adamantyl) adj (methacrylate acrylate))) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and ((THERMAL ADJ ACID ADJ GENERATOR) ((PHOTOACID ACID) ADJ GENERATOR))) and (((radiation light photo) adj sensitive) light-sensitive photo-sensitive)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:44
-	6	(((((hydroxystyrene ((hydroxy\$9yl hydroxycyclo\$9yl) adj (methacrylate acrylate)) (benzyl adj alcohol) (allyl adj alcohol)) and ((isobornyl norbornyl adamantyl) adj (methacrylate acrylate))) and (crosslink\$3 cross-link\$3 (cross adj link\$3))) and ((THERMAL ADJ ACID ADJ GENERATOR) ((PHOTOACID ACID) ADJ GENERATOR))) and (((radiation light photo) adj sensitive) light-sensitive photo-sensitive)) and (thermal\$2 adj cur\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/18 21:44
-	35	("3245954" "3884992" "3912773" "4072770" "4407927" "4481049" "4593052" "4800152" "4866133" "4980268" "5218018" "5242980" "5286599" "5397685" "5492793" "5547812" "5597868" "5618892" "5635332" "5658706" "5660969" "5665518" "5691111" "5695910" "5700624" "5707776" "5731125" "5736296" "5738975" "5744281" "5750309" "5759739" "5773191" "6054248" "6114085") .PN.	USPAT	2004/03/19 17:23